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(21)Application number : 08-279900 (71)Applicant : KANSAI PAINT CO LTD
(22)Date of filing : 02.10.1996 (72)Inventor : TAKAMI SEIJI
FUKUTOME KAZUMI

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(54) ULTRAVIOLET-CURABLE CAN COATING COMPOSITION

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain an ultraviolet curable coating which is excellent in coating film properties, such as processability, adhesion, hardness, and scratch resistance, can form a coating film excellent particularly in appearance and retorting resistance and is suitable for can coating applications.

SOLUTION: This coating compsn. comprises 100 pts.wt. in total of 1 to 99 pts.wt. cationically polymerizable compd. and 1 to 99 pts.wt. compd. having at least one oxetane ring in its molecule, 0.01 to 20 pts.wt. cationic polymerization initiator which generates cations upon ultraviolet radiation, and 0.01 to 10 pts.wt. lubricating agent.

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